

AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE

An information transmission source forms a transmission packet at a predetermined time unit into which a preamble is inserted [[,]] and ~~transits~~ transmits it. The information reception target ~~is~~ returns an ACK acknowledge (ACK) packet or ~~an NACK~~ a not acknowledge (NACK) packet into which a preamble is inserted. A hidden terminal recognizes that the transmission path is used for data retransmission from when the NACK is received to when the next ~~reception of the~~ ACK is received to avoid collisions. Further, when there is transmission data at the information transmission source specified by a beacon signal, it is recognized that the transmission path is used until the next ACK is received. For example, in an ultra wide band communication method, access control is ~~preferably~~ executed ~~with~~ while avoiding collisions of communication communications and ~~as well as~~ a retransmission control ~~can be~~ is executed.